

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	59	@ad<="20030530" and ("aluminum oxide" or "Al.sub.2O.sub.3") same different with (crystal or micro) with structure	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 11:20
L2	59	@ad<="20030530" and ("aluminum oxide" or "Al.sub.2O.sub.3") same different with (crystal or micro) with structure	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 11:20
S1	9	((("6497598") or ("4637197") or ("6368730") or ("6522067"))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/26 07:49
S2	2	"20020113548"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/25 15:09
S3	2	'JP 2003100448'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/25 15:03
S4	2	'EP 1164644'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/25 15:04
S5	12	'181649'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/25 15:08
S6	12	@ad<="20030530" and 'OLED' and 'polymer' with 'substrate' and 'cap' and 'polymeric' with 'barrier'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 05:14
S7	17	@ad<="20030530" and 'polymeric' same 'barrier' same 'cyclic olefin'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/29 14:52

S9	9	@ad<="20030530" and 'polymeric' same 'cyclodextrines'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/25 15:17
S10	178	@ad<="20030530" and 'polymeric' same 'barrier' same 'anhydrides'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/25 15:36
S11	79	@ad<="20030530" and 'polymeric' with 'barrier' with 'anhydrides'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/20 15:05
S14	34	@ad<="20030530" and 'OLED' and 'polymer' with 'substrate' and 'polymeric' with 'barrier' and 'ceramic'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/29 14:55
S15	56	@ad<="20030530" and 'OLED' and 'polymer' with 'substrate' and 'polymeric' with 'barrier' and 'oxide'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/29 15:02
S16	33	@ad<="20030530" and 'OLED' and 'polymer' with 'substrate' and 'polymeric' with 'barrier' and 'silicon oxide'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/25 15:31
S18	1	@ad<="20030530" and 'OLED' and 'polymer' with 'substrate' and 'polymeric barrier' and 'ceramic'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/25 15:43
S19	5991	@ad<="20030530" and (257/40).ccls. or (257/13).ccls. or (257/79).ccls. or (257/642).ccls. or (257/753).ccls. or (257/759).ccls. or (257/918).ccls. or (438/22).ccls. or (438/82).ccls. or (438/99).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 11:00
S20	2	'03005270'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 07:52
S21	2	"20040239241"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 09:01

S22	4	'EP 591536'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 09:08
S23	2	("5543948").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/26 09:06
S24	5	'EP 587890'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 09:08
S25	1	'1996-480949'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 09:09
S26	2	("6428280").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/26 09:15
S27	2	("6651879").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/26 09:15
S28	116	@ad<="20030530" and 'scratch resistant' with 'ceramic'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 10:09
S29	49	@ad<="20030530" and 'scratch resistant' with 'silicon dioxide'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 10:10
S30	0	@ad<="20030530" and 'flexible substrate' same 'scratch resistant' with 'silicon dioxide'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 10:10
S31	5	@ad<="20030530" and 'flexible substrate' same 'scratch resistant' with 'ceramic'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 10:10

S32	33	@ad<="20030530" and 'OLED' and 'polymer' with 'substrate' same 'protective'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 10:37
S33	2	("5707745").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/26 10:37
S34	288	@ad<="20030530" and (257/35). ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 11:00
S36	97	@ad<="20030530" and 'polymeric' with 'matrix' with 'anhydrides'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/20 15:12
S39	4	@ad<="20030530" and 'polymeric' with 'cyclodextrine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/20 15:07
S40	47	@ad<="20030530" and 'polymeric matrix' with 'anhydrides'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/20 15:13
S41	3	@ad<="20030530" and 'OLED' and 'polymeric' with 'anhydrides'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/20 15:15
S43	179	@ad<="20030530" and 'polymeric' same 'barrier' same 'anhydrides'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/20 15:16
S44	92	@ad<="20030530" and 'polymeric' same 'barrier' with 'anhydrides'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/20 15:27
S45	21	@ad<="20030530" and 'LED' and 'polymeric' same 'barrier' with 'anhydrides'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/04 15:23

S46	25	@ad<="20030530" and 'oxygen' same 'sensitive' same 'polymeric' same 'anhydrides'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/21 10:05
S47	2	@ad<="20030530" and 'barrier' same 'cyclodextrine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/21 09:07
S50	438	@ad<="20030530" and 'alpha' with 'aluminum oxide' same 'gamma' with 'aluminum oxide'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/21 10:07
S51	87	@ad<="20030530" and 'alpha' adj1 'aluminum oxide' same 'gamma' adj 'aluminum oxide'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/21 10:07
S52	75	@ad<="20030530" and 'alpha' adj1 'aluminum oxide' with 'gamma' adj 'aluminum oxide'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/21 10:32
S53	75	@ad<="20030530" and 'alpha' adj1 'aluminum oxide' with 'gamma' adj1 'aluminum oxide'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/21 10:27
S55	3	@ad<="20030530" and 'silicon dioxide' same 'alpha' adj1 'aluminum oxide' with 'gamma' adj1 'aluminum oxide'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/21 10:09
S56	2	@ad<="20030530" and 'barrier' same 'alpha' adj1 'aluminum oxide' with 'gamma' adj1 'aluminum oxide'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/21 10:11
S59	1	@ad<="20030530" and insulat\$4 same 'alpha' adj1 'aluminum oxide' with 'gamma' adj1 'aluminum oxide'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/21 10:16
S60	20	@ad<="20030530" and "SiO. sub.2" same 'alpha' adj1 'aluminum oxide'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/21 10:26

S61	21	@ad<="20030530" and "SiO. sub.2" same 'gamma' adj1 'aluminum oxide'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/21 10:26
S62	32	@ad<="20030530" and 'ceramic' and 'alpha' adj1 'aluminum oxide' with 'gamma' adj 'aluminum oxide'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/21 10:33
S63	7	@ad<="20030530" and 'ceramic' same 'alpha' adj1 'aluminum oxide' with 'gamma' adj 'aluminum oxide'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/21 10:33
S64	2	("5,757,126").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/04 14:38
S65	3	("7001661").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/04 14:53
S66	8	("20020192413" "20030129403" "5126333" "5429628" "5492947" "5498662" "5883161" "5985772").PN. OR ("7001661"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/04 14:53
S68	23	@ad<="20030530" and "OLED" and polymer\$3 with anhydrides	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/04 15:26
S69	1	@ad<="20030530" and polymer \$3 with anhydrides same moisture same oxidiz\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/07 06:29
S70	48	@ad<="20030530" and polymer \$3 with anhydrides same moisture with barrier	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/07 06:30
S71	5	@ad<="20030530" and polystyrene with anhydrides same moisture with barrier	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/07 06:30

S72	80	@ad<="20030530" and polymer \$4 same barrier same "cyclic olefin"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/07 07:19
S73	435	@ad<="20030530" and polymeric adj2 anhydrides	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/07 06:34
S74	288	@ad<="20030530" and polymeric adj1 anhydrides	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/07 06:34
S75	79	@ad<="20030530" and barrier with polymeric with anhydrides	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/07 06:52
S76	21	((("5087677") or ("5324801") or ("5331057") or ("5128446") or ("5225503") or ("5272235") or ("5243005") or ("3557072") or ("4178424") or ("5008356"))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/07 06:54
S77	3	"MORTAZAVI MOHAMMAD" and anhydrides	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/07 06:56
S78	14	"MORTAZAVI MOHAMMAD"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/07 06:56
S79	24	("4824882" "4840640" "4842781" "5054888" "5059356" "5071906" "5310509" "5318856" "5340504").PN. OR ("5672296").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/07 06:59
S80	5	S79 and anhydride	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/07 07:02
S81	215	"liquid crystal polymers" same anhydride	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/07 07:03
S82	162	"liquid crystal polymers" with anhydride	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/07 07:03
S83	81	@ad<="20030530" and "liquid crystal polymers" with anhydride	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/07 07:03

S84	30	@ad<="20030530" and polymer \$4 same barrier same "cyclic olefin" and anhydrides	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/07 07:22
S86	852	@ad<="20030530" and polymer \$4 same barrier same (anhydrides or cyclodextrines)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/07 07:22
S87	90	@ad<="20030530" and polymer \$4 same (barrier with moisture) same ("cyclic olefin" or anhydrides or cyclodextrines)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/07 07:26
S88	79	@ad<="20030530" and polymer \$4 same (barrier with moisture) same (anhydrides or cyclodextrines)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/07 07:24
S90	4	@ad<="20030530" and polymer \$3 same (moisture and oxidiz\$3) same ("cyclic olefin" or anhydrides or cyclodextrines)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/07 08:02
S91	678	@ad<="20030530" and polystyrene with "acid anhydrides"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/07 08:06
S92	3	@ad<="20030530" and polystyrene with "acid anhydrides" same barrier	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/07 08:06
S93	1	"4576995".PN.	USPAT; USOCR	OR	ON	2006/08/07 08:07
S99	38	@ad<="20030530" and polymer same (absorb\$3 or scavenger) with (oxygen or moisture) with anhydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/07 09:06
S100	48	@ad<="20030530" and "OLED" and polymer with substrate and (absorb\$3 with (oxygen or moisture))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/07 09:04
S101	48	@ad<="20030530" and "OLED" and polymer with substrate and (absorb\$3 with (oxygen or moisture))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/07 09:04

S102	16	@ad<="20030530" and "OLED" and polymer with (absorb\$3 with (oxygen or moisture))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/07 09:04
S103	51	@ad<="20030530" and "OLED" and polymer with substrate and (absorb\$3 or scavenger) with (oxygen or moisture)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 07:33
S104	51	@ad<="20030530" and "OLED" and polymer with substrate and (absorb\$3 or scavenger) with (oxygen or moisture)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/07 13:02
S105	71	@ad<="20030530" and polymer same (absorb\$3 or scavenger) with (oxygen or moisture) same anhydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/07 09:05
S106	38	@ad<="20030530" and polymer same (absorb\$3 or scavenger) with (oxygen or moisture) with anhydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/07 09:05
S108	3	("7001661").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/07 10:09
S109	8	("20020192413" "20030129403" "5126333" "5429628" "5492947" "5498662" "5883161" "5985772").PN. OR ("7001661").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/07 10:10
S110	7	S109 and anhydride	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/07 10:11
S111	55	polymer same ("permeant barrier" or contaminant) with trap	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/07 10:12
S112	7	@ad<="20030530" and "OLED" and polymer and (absorb\$3 or scavenger) with (oxygen or moisture) and anhydrides	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/07 13:03
S113	51	@ad<="20030530" and "OLED" and polymer with substrate and (absorb\$3 or scavenger) with (oxygen or moisture)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/07 13:42

S114	2	("6146225").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/07 13:42
S116	6231	@ad<="20030530" and polystyrene with anhydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 05:16
S117	176	@ad<="20030530" and polystyrene with anhydride same (barrier or absorb\$3 or trap\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 05:16
S118	1	@ad<="20030530" and polystyrene with anhydride same (barrier or absorb\$3 or trap\$3) and "OLED"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 05:17
S120	202	"yamada" and "organic electroluminescence"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 06:34
S121	34	"yamada taketoshi" and "electroluminescence"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 06:35
S122	6274	@ad<="20030530" and polystyrene with anhydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 11:16
S126	2	@ad<="20030530" and "LED" same polystyrene with anhydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/10 10:23
S127	11	@ad<="20030530" and NITTO and "LED" and polystyrene same anhydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/10 10:27
S128	22	@ad<="20030530" and (binds with (moisture or oxidiz\$3)) and polystyrene same anhydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/10 10:32

S129	2	("4,578,429").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/10 10:30
S130	1066	@ad<="20030530" and epoxy with polystyrene same anhydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/10 10:33
S131	3	@ad<="20030530" and barrier same epoxy with polystyrene same anhydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/10 10:34
S132	154	@ad<="20030530" and barrier and epoxy with polystyrene same anhydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 09:45
S133	54	@ad<="20030530" and "OLED" and polymer with substrate and (absorb\$3 or scavenger) with (oxygen or moisture)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 08:21
S134	24	@ad<="20030530" and "OLED" and polymer\$3 with anhydrides	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 07:35
S135	23	@ad<="20030530" and "OLED" and (styrene or polystyrene) with anhydrides	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 07:46
S136	71	@ad<="20030530" and polymer same (absorb\$3 or scavenger) with (oxygen or moisture) same (anhydride or "SMA")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 11:41
S137	218	@ad<="20030530" and polystyrene with function\$3 with anhydrid\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 09:46
S138	196	@ad<="20030530" and polystyrene with functional with anhydrid\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 10:00

S140	680	@ad<="20030530" and polystyrene with "acid anhydride"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 06:11
S141	1	@ad<="20030530" and moisture same polystyrene with "acid anhydride"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 10:02
S142	50	@ad<="20030530" and moisture same polystyrene with "maleic anhydride"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 10:11
S143	160	@ad<="20030530" and (moisture or barrier) same ("styrene-maleic anhydride" or (SMA))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 10:15
S144	55	@ad<="20030530" and (moisture or barrier) with ("styrene-maleic anhydride" or (SMA))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 10:23
S145	1	@ad<="20030530" and (moisture or barrier) with "polystyrene-maleic anhydride"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 10:23
S146	36	@ad<="20030530" and (moisture or barrier) with polystyrene with anhydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 10:31
S147	2	("4,576,995").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/15 10:31
S148	103	@ad<="20030530" and polystyrene with anhydride with "functional group"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 11:17
S149	266	@ad<="20030530" and polymer \$3 same bind with (oxygen or moisture)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 11:42

S150	164	@ad<="20030530" and polymer\$3 with bind with (oxygen or moisture)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 11:44
S151	23	@ad<="20030530" and barrier with polymer\$3 with bind with (oxygen or moisture)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 11:47
S152	89	@ad<="20030530" and active with barrier with polymer\$3 with (oxygen or moisture)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 11:48
S153	1	@ad<="20030530" and polystyrene adj1 "acid anhydride"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 11:54
S154	29	@ad<="20030530" and polystyrene adj2 "acid anhydride"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/29 16:14
S155	2	("4298513").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/15 12:02
S157	14	"MORTAZAVI MOHAMMAD"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/29 14:53
S158	4	@ad<="20030530" and "OLED" and polymer and polymeric with anhydrides	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/29 14:57
S159	236	@ad<="20030530" and polymer\$3 same absorb\$3 same moisture\$3 same oxygen\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/29 15:04
S160	127	@ad<="20030530" and polymer\$3 same absorb\$3 with moisture\$3 with oxygen\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/29 15:33

S161	4	@ad<="20030530" and polystyrene same absorb\$3 with moisture\$3 with oxygen\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/29 15:36
S163	2	("4713195").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/29 15:38
S164	6309	@ad<="20030530" and polystyrene with anhydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/29 15:39
S165	8	@ad<="20030530" and "OLED" and polystyrene with anhydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/29 15:48
S166	0	@ad<="20030530" and "OLED" same "SMA"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/29 15:48
S167	4	@ad<="20030530" and "OLED" and "SMA"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/29 15:48
S168	682	@ad<="20030530" and polystyrene with "acid anhydride"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/29 16:19
S169	14	@ad<="20030530" and polystyrene with "acid anhydride" same absorb\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/29 16:19
S170	2	("6614057").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/30 05:14
S171	2	("5,757,126").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/30 05:14
S172	107	("5012156" "5478658").PN. OR ("5757126").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/30 05:25
S173	20	S172 and polystyrene	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/30 05:29

S175	407	@ad<="20030530" and polystyrene with "maleic anhydride" and absorbent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 06:13
S176	24	@ad<="20030530" and polystyrene with "maleic anhydride" same absorbent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 06:13
S177	18	("20020073530" "3245946" "3833406" "4013566" "4061807" "4665050" "4894417" "5078909" "5432214" "5911937" "6124006" "6130263" "6174952" "6187269" "6194079" "6214255" "6684605").PN. OR ("7201959").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/30 06:20
S179	221	@ad<="20030530" and polystyrene with function\$3 with anhydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/01 09:24
S180	2	("5218053").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/01 09:01
S181	27	STUDE and polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/01 09:10
S182	4	"CHINEN EITATSU" and polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/01 09:32
S183	2	("6254804").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/01 09:32
S184	19	("3935141" "4908151" "4983651" "5049624" "5211875" "5286407" "5399289" "5981676" "6083585").PN. OR ("6254804").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/01 09:33
S185	5	S184 and polystyrene	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/01 09:48

S186	0	styrene with polystyrene with anhydrides with funtinality	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/01 09:49
S187	0	styrene with polystyrene with anhydrides with funtionalty	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/01 09:49
S189	97	styrene with polystyrene with function\$4 with anhydrides	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/01 09:49
S190	23	styrene with polystyrene with anhydrides same absorbent	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/01 09:54
S191	54	styrene with polystyrene with hydrophilic with (anhydrides or "polar group")	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/01 10:02
S192	52	polystyrenes with styrene with anhydride with hydrophilic	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/01 10:03
S193	35	@ad<="20030530" and polystyrenes with styrene with anhydride with hydrophilic	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/01 10:35
S194	18	@ad<="20030530" and hydrophilic with binder with polystyrenes with styrene with anhydride	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/01 10:16
S195	9	("3117099" "4291114" "5043221" "5190697" "5200297" "5200456" "5328798" "5342731").PN. OR ("5527660").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/01 10:10
S196	2	("5312689").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/01 10:16
S197	14	@ad<="20030530" and active with polymer\$3 with polystyrene with anhydride	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/01 10:37
S198	157	@ad<="20030530" and active with polymer\$3 with styrene with anhydride	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/01 10:37
S199	8	@ad<="20030530" and active with polymer\$3 with styrene with anhydride same hydrophilic	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/01 10:38
S200	1	("70016611").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/01 13:14
S201	3	("7001661").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/01 13:14

S202	0	@ad<="20030530" and polymer \$3 same barrier same anhydrid \$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/02 13:56
S203	852	@ad<="20030530" and polymer \$3 same barrier same anhydrid \$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/02 13:57
S204	6651	@ad<="20030530" and polymer \$3 same function\$3 with anhydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/02 13:58
S205	40	@ad<="20030530" and polymer \$3 same function\$3 with barrier with anhydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/02 13:58
S206	20	@ad<="20030530" and "polymeric" same barrier same "cyclic olefin"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/02 13:59
S207	30	@ad<="20030530" and polymer \$3 same active same barrier same anhydrid\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/02 14:54
S208	266	@ad<="20030530" and anhydride with grafted with polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/02 15:01
S209	11	@ad<="20030530" and active same (absorber or barrier or bind) same anhydride with polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/02 15:32
S211	32	@ad<="20030530" and polymer \$3 same barrier same anhydrid \$3 with polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/02 15:39
S212	9	("4254169" "4511610" "4883696" "4894291" "4904512").PN. OR ("5011720"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/11/02 15:56
S213	0	@ad<="20030530" and polystyrent with modif\$3 with anhydride same functional\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/02 16:01

S214	0	@ad<="20030530" and polystyren with modif\$3 with anhydride same functional\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/02 16:01
S215	139	@ad<="20030530" and polystyrene with modif\$3 with anhydride same functional\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/02 16:01
S216	346	@ad<="20030530" and polystyrene with (anhydride with functional\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/02 16:02
S217	0	@ad<="20030530" and "functional anhydride" with polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/02 16:02
S218	241	@ad<="20030530" and "superabsorbent polymer" same anhydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/04 09:45
S219	15	@ad<="20030530" and "superabsorbent polymer" same anhydride same polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/04 09:45
S220	200	@ad<="20030530" and "functional" with anhydride with polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/04 09:49
S221	346	@ad<="20030530" and functional \$4 with anhydride with polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/04 09:50
S222	1	"EP 237548"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/04 09:51
S223	1	@ad<="20030530" and "Anhydrid-functional" with polymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/04 10:12

S224	581	@ad<="20030530" and "Anhydride functional" with polymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/04 10:13
S225	6	@ad<="20030530" and "Anhydride functional" with polymer with polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/04 10:13
S226	165	@ad<="20030530" and "Anhydride-functional" with polymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/04 10:15
S227	6	@ad<="20030530" and "Anhydride-functional" with polymer same polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/04 10:22
S228	127	@ad<="20030530" and "Anhydride" same polystyrene same "barrier"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 05:41
S229	37	@ad<="20030530" and scaveng \$3 with oxygen with "Anhydride" same (polystyrene or polymer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 06:01
S230	26	@ad<="20030530" and anhydride with covalent\$3 with polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 07:15
S231	26	@ad<="20030530" and anhydrid \$3 with covalent\$3 with polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 07:15
S232	14	@ad<="20030530" and anhydrid \$3 with covalent\$3 with bond\$3 with polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 07:15
S233	230	@ad<="20030530" and anhydrid \$3 with mi\$3 with polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 07:26

S234	669	@ad<="20030530" and anhydrid \$3 with (mix or blend) with polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 07:28
S235	14	@ad<="20030530" and anhydride with (mix or blend) with polystyrene same barrier	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 07:29
S236	57	HAEUSSLER and polystyrenes	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 07:42
S237	1	"EP 642538"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 07:46
S238	9	"HAEUSSLER lutz"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 07:46
S239	36	@ad<="20030530" and "SMA" same "barrier"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 07:54
S240	29	@ad<="20030530" and "active barrier" with polymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 08:10
S241	3	"WO 9948963"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 08:18
S242	2	("6254803").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 08:19
S243	31	@ad<="20030530" and scaveng \$3 with (oxygen or moiture or water) with "polystyrene"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 08:26

S244	9	@ad<="20030530" and scaveng \$3 with (moisture or water) with "polystyrene"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 08:31
S245	10	@ad<="20030530" and Anhydride adj1 functional with polymer same polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 08:35
S246	2	("6197892").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 08:44
S247	220	@ad<="20030530" and Anhydride adj1 polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 08:57
S248	0	@ad<="20030530" and "inorganic anhydride" with mix\$4 with polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 08:59
S249	375	@ad<="20030530" and anhydride with mix\$4 with polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 09:00
S250	889	@ad<="20030530" and anhydride with mixture with polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 09:00
S251	2	("6068934").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 09:24
S252	1	@ad<="20030530" and "acid anhydride" with covalent with polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 09:27
S253	42	@ad<="20030530" and "acid anhydride" with covalent with polymer\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 09:28

S254	46	@ad<="20030530" and (scavenger or scavenging or absorbent or absorber) with (oxygen or moisture) with "polystyrene"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 09:33
S255	10	@ad<="20030530" and (scavenger or scavenging or absorbent or absorber) with (oxygen or moisture) with "polystyrene" same anhydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 09:57
S256	59	@ad<="20030530" and (scavenger or scavenging or absorbent or absorber) with (oxygen or moisture) with (polymer or polystyrene) same anhydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 10:01
S257	353	@ad<="20030530" and (scavenger or scavenging or absorbent or absorber) with (oxygen or moisture or water) with (polymer or polystyrene) same anhydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 10:03
S258	497	@ad<="20030530" and (scavenger or scavenging or absorbent or absorber) with (oxygen or moisture or water) same (polymer or polystyrene) same anhydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 10:24
S259	37	@ad<="20030530" and (scavenger or scavenging or absorbent or absorber) with (oxygen or moisture or water) same polystyrene same anhydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 10:25
S260	10	@ad<="20030530" and (absorbent or absorber or absorpt \$3) with (moisture or water) with polystyrene with anhydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 11:30
S261	432	@ad<="20030530" and (absorbent or absorber or absorpt \$3) with (moisture or water) with polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 11:33
S262	0	@ad<="20030530" and "OLED" and (absorbent or absorber or absorpt\$3) with (moisture or water) with polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 11:34
S263	9	@ad<="20030530" and "OLED" and (absorbent or absorber or absorpt\$3) with (moisture or water) with polymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 11:34

S264	0	@ad<="20030530" and "OLED" and (moisture or water) with absorb\$3 with polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 11:38
S265	511	@ad<="20030530" and (moisture or water) with absorb\$3 with polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 11:38
S266	16	@ad<="20030530" and packag\$3 same (moisture or water) with absorb\$3 with polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 11:39
S267	66	@ad<="20030530" and packag\$3 same (moisture or water) with absorb\$3 same polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 11:49
S268	1	@ad<="20030530" and "SAP" with anhydride with polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 13:08
S269	0	@ad<="20030530" and "SAP" with "organic anhydride" same polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 13:09
S270	0	@ad<="20030530" and "SAP" with "anhydride" same polystyrene same "organic acid"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 13:09
S272	0	@ad<="20030530" and "Superabsorbent polymer" with polystyrene same "organic acid"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 13:11
S273	15	@ad<="20030530" and "Superabsorbent polymer" with polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 13:11
S274	15	@ad<="20030530" and "Superabsorbent polymer" same polystyrene same anhydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 13:12

S275	43	@ad<="20030530" and polystyrene with anhydride same "organic acid"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 13:14
S276	13	@ad<="20030530" and polystyrene with "acid anhydride" same "organic acid"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 13:14
S277	94	@ad<="20030530" and hydrophilic with polystyrene with "anhydride"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 13:17
S278	2	@ad<="20030530" and hydrophilic with polystyrene with "acid anhydride"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 13:21
S280	55	@ad<="20030530" and polystyrene with organic with "acid anhydride"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 13:23
S281	3	@ad<="20030530" and packag \$3 and polystyrene with organic with "acid anhydride"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 13:25
S282	6	@ad<="20030530" and packag \$3 with hydrophilic with polystyrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 13:38
S283	0	@ad<="20030530" and packag \$3 same hydrophilic with polystyrene same anhydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 13:40
S284	25	@ad<="20030530" and packag \$3 and hydrophilic with polystyrene same anhydride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 13:42
S285	4	@ad<="20030530" and polystyrene with "organic acid anhydride"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 13:50

S286	133	@ad<="20030530" and polymer with "organic acid anhydride"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 13:56
S287	5	@ad<="20030530" and hydrophilic same polymer with "organic acid anhydride"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 13:57
S288	92	@ad<="20030530" and "alpha" adj1 "aluminum oxide" same "gamma" adj "aluminum oxide"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 14:00
S289	78	@ad<="20030530" and "alpha" adj1 "aluminum oxide" with "gamma" adj "aluminum oxide"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 14:01
S290	2	"20040239241"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 14:18
S291	0	"EP 03005270"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 14:21
S292	0	"EP 0300527"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 14:21
S293	0	"EP 3005270"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 14:21
S294	106	"wittmann georg"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 14:22
S295	6	"wittmann georg" and ceramic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 14:25

S296	2	@ad<="20030530" and barrier same "alpha" adj1 "aluminum oxide" same "gamma" adj "aluminum oxide"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 14:32
S297	2	@ad<="20030530" and barrier same "alpha" adj1 "aluminum oxide" same "gamma" adj1 "aluminum oxide"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 14:32
S298	9	@ad<="20030530" and ceramic same "alpha" adj1 "aluminum oxide" same "gamma" adj1 "aluminum oxide"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 14:33
S299	55	@ad<="20030530" and polystyrene with "acid anhydride" with organic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 14:37
S300	685	@ad<="20030530" and polystyrene with "acid anhydride"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 14:40
S301	1	"DE 10213908"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 14:42
S302	0	"JP 0575016"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 14:48
S303	4	"JP 05075016"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 14:49
S304	55	@ad<="20030530" and polystyrene with "acid anhydride" with organic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/07 16:36
S305	2	("6614057").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/07 16:56

S306	9	@ad<="20030530" and ceramic same "alpha" adj1 "aluminum oxide" same "gamma" adj "aluminum oxide"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 09:43
S307	362	@ad<="20030530" and ceramic same different same (crystal or micro) with structure	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 09:48
S308	173	@ad<="20030530" and ceramic same different with (crystal or micro) with structure	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 09:49
S309	102	@ad<="20030530" and ceramic with different with (crystal or micro) with structure	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 09:49
S310	0	@ad<="20030530" and ceramic same "same composition" with different with (crystal or micro) with structure	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:04
S311	1	@ad<="20030530" and (barrier or ceramic) same "same composition" with different with (crystal or micro) with structure	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:05
S312	29	@ad<="20030530" and "same composition" with different with (crystal or micro) with structure	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:05

11/8/07 11:49:55 AM

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